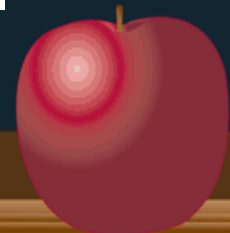


Strategies for Successful Student Culture

Lead the Change,
Unleash the Greatness

Jan Pender
Arizona Department of Education

Dr. Justin Roberson
Principal, Eagles' Nest Intermediate School



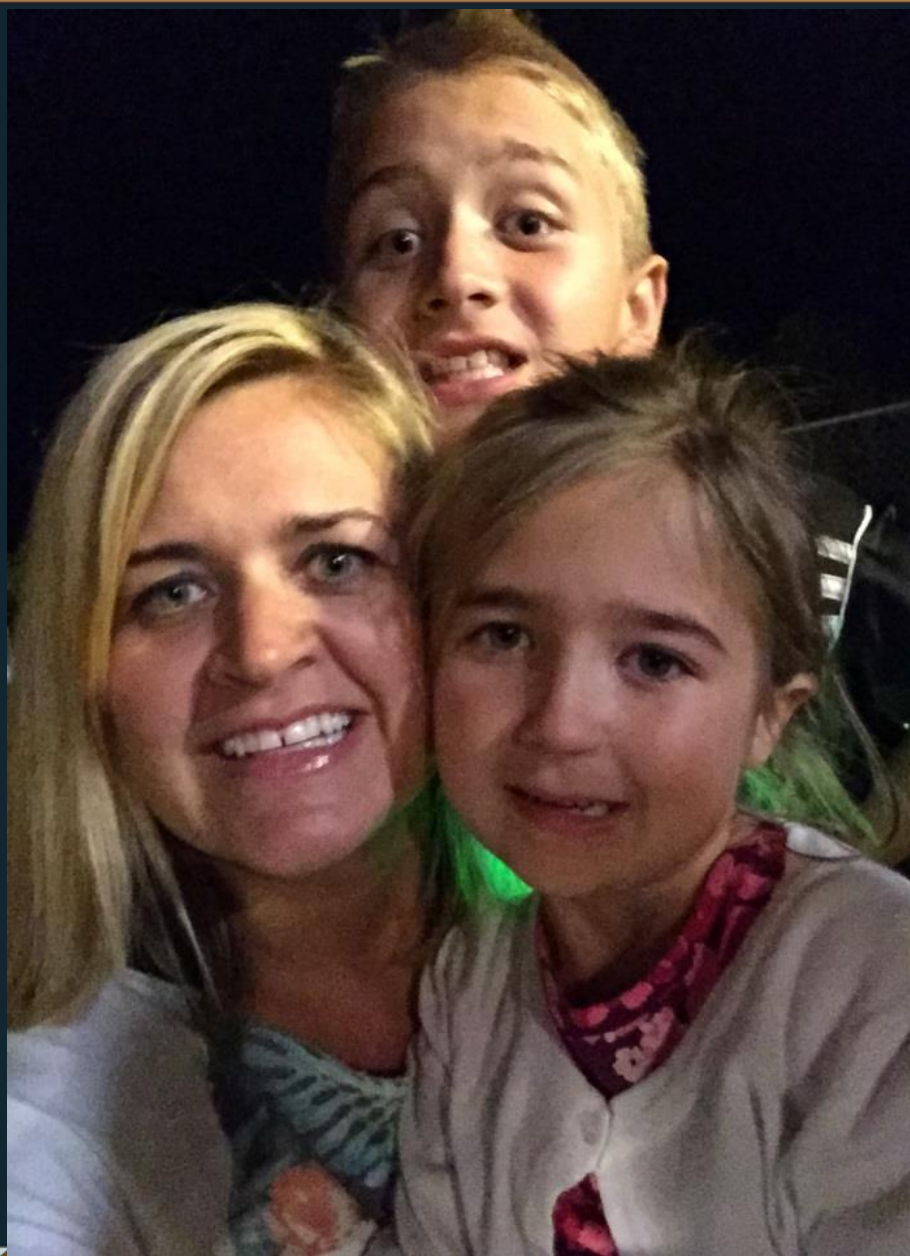
Key Objectives:

Identify and apply keys to effective student culture

Identify key systems that create and positively impact student culture

Positive student culture in action:
Eagles' Nest Intermediate School





Students do not care how much you know, until they know how much you care.

Unconditional love (caring) for and about students is **non-negotiable** as it is the foundation for an emotionally and academically SAFE environment.



You can tell a lot about student culture just by how a school feels, looks, and sounds.

- Is the staff welcoming and friendly?
- Is *quality* student work posted up on the walls of the
- classrooms and throughout the school?
- Are classrooms orderly, uncluttered, inviting?
- Are transitions seamless?
- Is urgency for learning apparent?
- What words of encouragement are heard?
- What is the level of engagement of the teacher as well as the students?



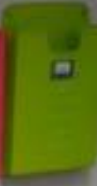








POST OFFICE





ACTIVITY CENTERS



ANGLES

Right Angles
 Right angles are 90°.
 They are marked with a small square.

Acute Angles
 Acute angles are less than 90°.

Obtuse Angles
 Obtuse angles are more than 90°.

Complementary Angles
 Two angles that add up to 90° are complementary.

Supplementary Angles
 Two angles that add up to 180° are supplementary.

Measuring Length

Standard	Metric
inch	centimetre
foot	metre
yard	kilometre

Conversions
 12 inches = 1 foot
 3 feet = 1 yard
 1000 metres = 1 kilometre

Abbreviations
 in = inches
 ft = feet
 yd = yards
 m = metres
 km = kilometres

Measuring Temperature

Standard Fahrenheit
 32° = Water freezes
 98.6° = Normal body temperature
 212° = Water boils

Metric Celsius
 0° = Water freezes
 37° = Normal body temperature
 100° = Water boils

Abbreviations
 °F = Degrees Fahrenheit
 °C = Degrees Celsius

Measuring Capacity

Standard	Metric
cups	litres
quarts	millilitres
pints	
gallons	

Conversions
 2 cups = 1 quart
 4 quarts = 1 gallon
 1000 millilitres = 1 litre

Abbreviations
 c = cup
 qt = quart
 gal = gallon
 ml = millilitre
 L = litre

Types of Graphs

Circle or Pie Graph
 Shows how a whole is divided into parts.

Bar Graph
 Shows data using vertical bars.

Pictograph
 Uses pictures to represent data.

Line Graph
 Shows data using a line with points.

What time is it in...



London



New York



Tokyo

ROMAN NUMERALS

1	I	100	C
2	II	1000	M
3	III		
4	IV		
5	V		
6	VI		
7	VII		
8	VIII		
9	IX		
10	X		
11	XI		
12	XII		
13	XIII		
14	XIV		
15	XV		
16	XVI		
17	XVII		
18	XVIII		
19	XIX		
20	XX		

Measuring Time

Conversions
 60 seconds = 1 minute
 60 minutes = 1 hour
 24 hours = 1 day
 7 days = 1 week

Ways to Measure Time
 Analog clock
 Digital clock
 Stopwatch
 Calendar



Direction Gloves

art - kmart - CVS - Baskin

you talk into
the gps and
like if you say
school it will show
you a map of
school

Map

gps

to make!
\$150
sold for
\$200

GPS colors



Glove colors



glove pattern



Fabulous

glove

glove



Core Idea

In schools with strong cultures, students receive a continual message that nothing is as important or engaging as learning.

Leverage Leadership, Bambrick-Santoyo



It's about the Kids!

Activity:

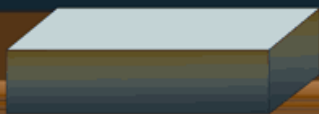
1. Think about a child you adore
2. Write two lists: a. *What is special about this child?* b. *What characteristics this child possesses that others might find... challenging?*
3. Share your list with an elbow partner at your table – what would you like them to *understand* about this child?
4. Switch roles



Effective Teachers:

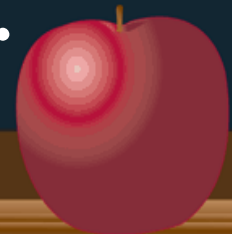
Believe *all* students can learn and more importantly, believe *in* each and every student.

Set high expectations for learning and raise the bar by consistently checking for understanding, then monitoring and adjusting the lessons so that *all* students demonstrate mastery.





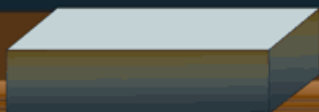
The first days are critical in determining the success or failure for the rest of the year.



A culture of excellence is built by repeated practice-performed both by students and by adults.

“We are what we repeatedly do. Excellence, then, is not an act, but a habit”

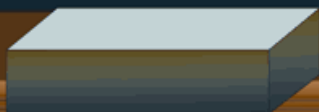
Aristotle



Core Idea

Student culture is not formed by motivational speeches or statements of values. It is formed by repeated practice – using every minute of every day to build good habits.

Leverage Leadership, Bambrick-Santoyo



There is not a minute to waste!

Example by Doug Lemov in *Teach like a Champion*

Passing out papers – time 1min. 20 seconds

- Number of times a teacher might hand out or collect papers per day - 20
- Amount of time if teacher spent 1:20 minutes each - 27 minutes
- Amount of time if the teacher spends 20 seconds: 7 minutes per day
- Amount of time saved per day: 20 minutes
- Amount of time saved per week: 100 minutes (two classes)
- Amount of time saved per year (180 days): 60 hours
- If a teacher teaches 5 hours per day: 60 hours = **12 School Days**

Leverage Leadership, Bambrick-Santoyo



Creating positive classroom culture.



<script src='https://www.teachingchannel.org/videos/building-a-comfortable-classroom/embed.js?width=480' type='text/javascript'></script>



Core Idea

If the instructional levers help to make sure teachers are teaching as effectively as possible, student culture makes sure students build the habits of mind and heart that allow their learning to fly.

Leverage Leadership, Bambrick-Santoyo



Establish a Vision

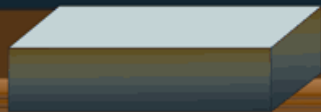
To create a learning environment that is both rigorous and joyful, and that utilizes every minute of the day as a learning opportunity

Leverage Leadership, Bambrick-Santoyo



From Vision to System

Successful leaders transform their vision into meticulously built systems that operate across every single classroom.

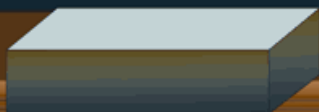


Make the System Match the Vision

Sweat the small stuff

Develop consistent, *school-wide* routines

- Morning (arrival, breakfast, transition to class)
- Assemblies
- Lunch and recess
- Class to class transitions
- Dismissal



Make the System Match the Vision

Sweat the small stuff

Develop consistent, *in-class* routines

- Opening procedures
- In-class transitions
- Strategies and consequences for students off task
- Restroom signals
- Classroom routines



Practice, Practice, Practice

- The most incredible vision for student culture will not endure if it is not consistently practiced.
- School leaders must lead the charge by clearly stating their expectations for positive student culture.
- Model the highest standards for culture expectations and teachers will do the same.



Reality Check

Activity:

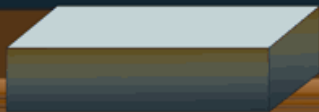
1. Think about the culture in your school. What are the strengths and challenges the students experience?
2. Discuss your school culture with a partner.
3. What changes would you like to see which would impact the student culture on your campus?



Core Idea

When it comes to developing a great school culture, it's the details that separate contenders from weekend warriors.

Leverage Leadership, Bambrick-Santoyo



Six-Step Process to Turning Around a Broken Culture

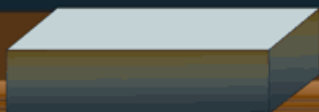
1. All hands on deck!
2. Start with the staff who are most vested in change.
3. Train staff by modeling, training, and weaning.



Six-Step Process to Turning Around a Broken Culture

4. Deliver professional development for the rest of the staff.
5. Put aside instruction in order to practice procedural and behavioral expectations
6. Evaluate your progress

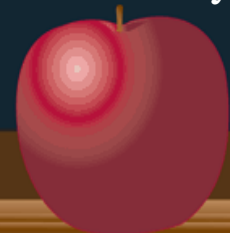
Leverage Leadership, Bambrick-Santoyo



Keys to Positive Student Culture

1. Establish a vision.
2. Turn vision into minute by minute systems.
3. Practice.
4. Monitor and maintain.

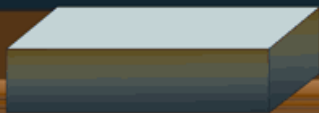
Leverage Leadership, Bambrick-Santoyo



Positive Student Culture

What has resonated with you?

What immediate action will you take in planning for SY 15-16 in making necessary changes to build upon the current student culture at your learning institution(s)?



References:

Bambrick-Santoyo, P., & Peiser, B. M. (2012). Student Culture. In *Leverage Leadership: A practical guide to building exceptional schools* (pp. 163-188). San Francisco, CA: Jossey-Bass.

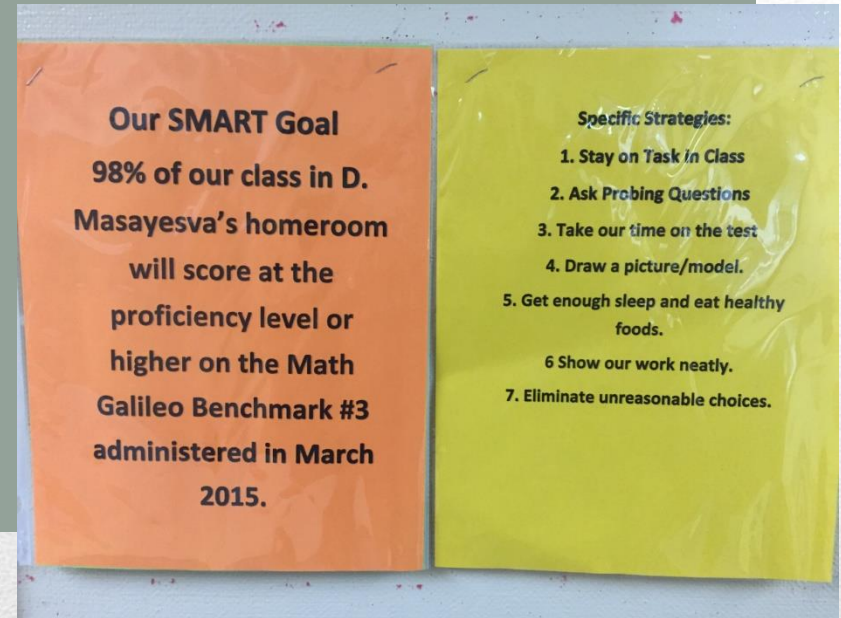
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Fisher, Frey, Pumpian. (2012) *How to Create a Culture of Achievement in your School and Classroom*, Alexandria, VA:ASCD

Gray, Streshly. (2008). *From Good Schools to Great Schools What Their Principals Do Well*, Thousand Oaks, CA :Corwin Press

Wong, Harry and Rosemary. (1991) *First Days of School, How to be an Effective Teacher*. Sunnyvale, CA: Harry K. Wong Publications





School Culture

Agent of Change

by Dr. Justin Roberson

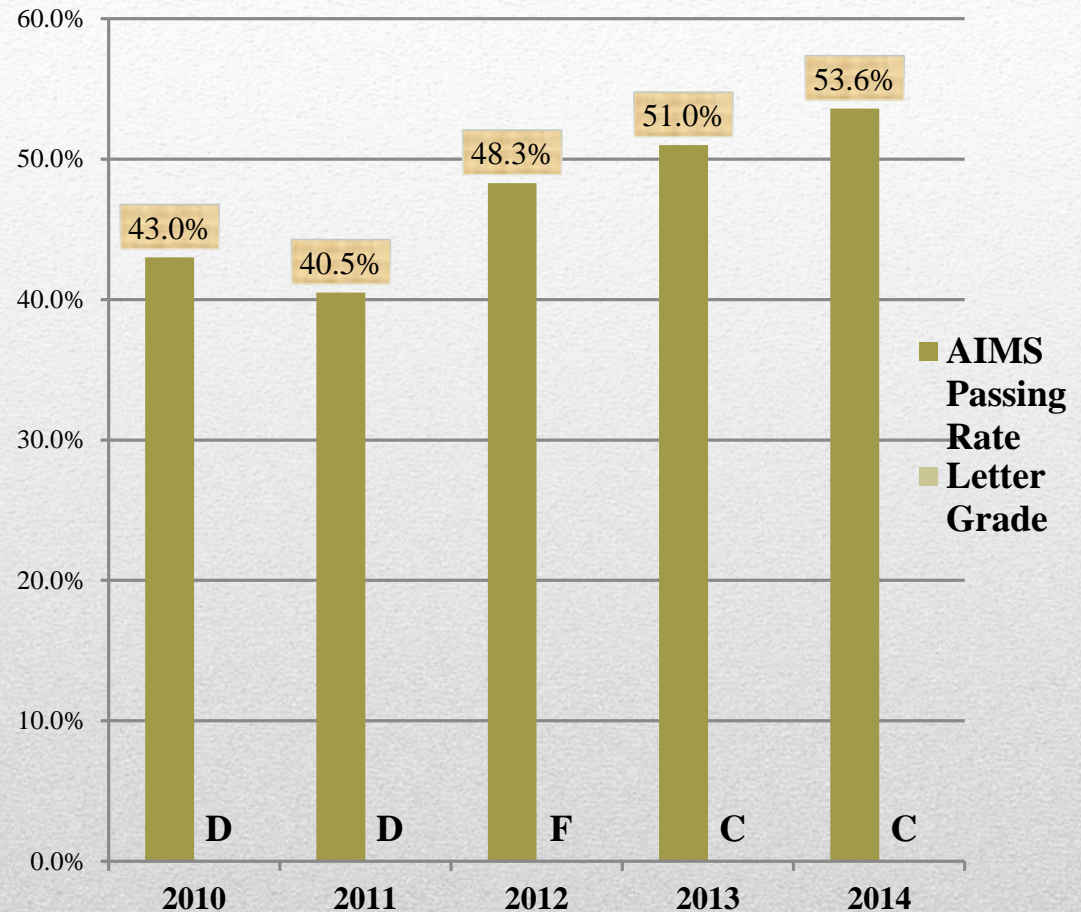
"The nature of the relationships of the adults who inhabit a school has more to do with the school's quality and character and with the accomplishments of its pupils than any other factor."



Located in Northern AZ
on the Navajo Reservation
(approximately 1 hour north of Flagstaff)

- 275 students- grades 4,5,6
- 75 new students ever year (25% turnover)
- 12 classroom teachers (Four per grade level)
- ESS program- inclusion model
- Current state label: C
- Current federal label: priority

Eagles Nest Intermediate



Eagles' Nest Intermediate

- 100 kids per four teachers
- 1 class- accelerated (use same curriculum)
- 1 class preferred teacher (parent request)
- 1 class approaches (parent advocate/decent scores)
- 1 class ELL
- All girl/ boy classes?
- Discipline handled by administration-
SY 10-11: 159 violations to AZSafe:
66 aggression

school practices



- Accelerated class using the same curriculum
- Self-contained classrooms
- Close the door, silo
- Master schedule: “I teach what I teach when I teach it for however long I teach it”
- Benchmark assessment sporadic
- Instability, disenchanted
- Master schedule- non-existent



old school,
ingrained philosophies

- Paul Bambrick-Santoyo in “Leverage Leadership” (pg. 169)

*curriculum mapped, formative assessment weekly(BT), lesson plans match, standard taught, student work of expectation posted

- Expectations and consequences same across each and every classroom

*Discipline for SY 13-14 AZSafe- 7 violations: 3 drug related

- Safe environment where things are predictable, kids are much happier and willing to open up and take risks

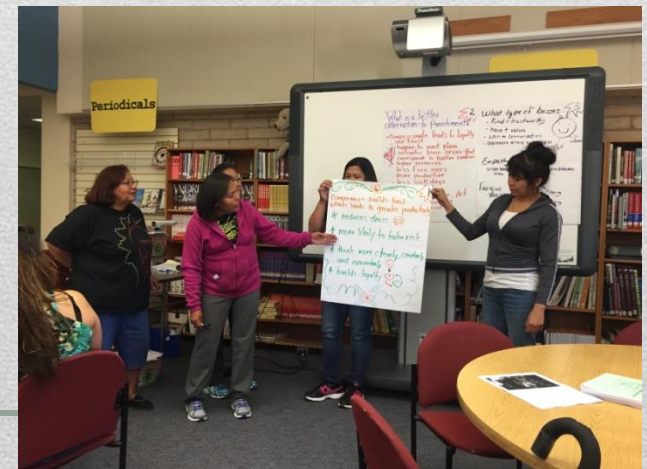
*PBS – BEST cards, student recognition (benchmarks, improvement)

Building Consistency



- Dr. Harold Begay, Tuba City Unified School District Superintendent: expect the gold standard & show support
- Beyond Textbooks Consortium
- EPGY Stanford University
- NISL Training/ Personal development
- Leader Mentorship- Mr. Kevin Carney & Ms. Deborah Bryson
- Peer observation, exterior/ interior observation and reflection

Ask for help,
in all the right places.....



- Departmentalize grade levels: teach to your strength
- One teacher: reading/ social studies (4/5)
- One teacher: math/ science (4/5)
- Wheel rotation with sixth grade
- Reteach and Enrich— formal part of the schedule
- Extended day realignment
- Collaboration embedded in schedule
- Culture embedded in the schedule (optional to sixth/ on-line opportunities)
- EPGY gifted opportunities/ ESS inclusion – even low-incident

Master Schedule



- Eliminate preferences; heterogeneous classrooms/ cultural change
- Benchmark given four times a year
- Teachers collaborate as part of the SCIP (\$) - title 1
- Lunch before recess (basic schedule)
- Team leaders created- guiding coalition
- Committees formed (social, NA, science, etc.)
- Collaboration during the day (common prep); hired NLI, media specialist switched to interventionist w/ aide
- Increased the day 45 minutes three days a week
- Beyond Textbooks
- EPGY- self paced gifted education

year 1

master scheduling

(show what is important with time & \$)



- Master schedule to meet students needs (3 days of collaboration for teachers/ interventions)
- Reteach/ enrich grounded after lunch
- DMS daily during advisory
- Create self-disciplined independent learners
- More collaboration amongst grade levels, formative driven decisions
- Collaboration cross disciplines
- <http://www.azcentral.com/news/articles/20130311tuba-city-schools-navajo-traditions-education.html>
- http://www.azcentral.com/news/articles/20130311tuba-city-school-works-to-improve.html?nclick_check=1

year 2

master scheduling (monitor and adjust)

- **Question 1)** What do we want each student to learn
- **Question 2)** How will we know when each student has learned it?
- **Question 3)** How will we respond when a student experiences difficulty learning?
- **Question 4)** What will we do when a student has learned what we are teaching?

Richard DuFour



John Kotter's Leading Change NISL & NAU



“Provide evidence that sacrifices are worth it: wins greatly help justify the short-term costs involved; reward change agents with a pat on the back, after a lot of hard work, positive feedback builds morale and motivation”

Leading Change, pg. 48



Kotter's eight stage process



- **Sense of urgency-** ADE
- **Guiding coalition-** leadership team (SAT, 4 ITL, mentor)
- **Vision and strategy-** “student centered” decision making
- **Communicate the vision-** stakeholders, concede systematically
- **Empowering broad-based action-** SWOT_(strengths, weaknesses, opportunities, threats)
- **Short term wins-** Celebrate/ do the fluff
- **New approaches & culture-** continuous relationships/ democratic decision-making
- **Consolidate and produce more change-** build capacity upon strengths and confidence, steer gently

“What we have been doing is not working,
and truthfully never has... We have much left
to do...”

